t A	Scope of test	Measuring instrument/ Test connection	Operation/Requirement	Specified value	D Possible cause/Remedy
1.0	**Central locking locks everything** HHT actuation	A	All doors closed and unlocked.	All doors and fuel tank flap are locked	D Individual doors are not locked: t 1.1 D No door is locked: t 1.2
1.1	**Central locking unlocks everything** HHT actuation	A	All doors closed and locked.	All doors and fuel tank flap are unlocked	D Left front door and fuel tank flap are not unlocked: t 1.3 D Right front door and rear doors are not unlocked: t 1.4 D Tailgate is not unlocked: t 1.5 D No door is unlocked: Cables, N10
1.2	**Central locking relay, lock all doors (F1k20)** Function		Replace relay (F1k20) by relay (F1k15), Repeat test t 1.0	All doors and fuel tank flap are locked	If test 1.0 in order: D Relay (F1k20) otherwise: D Cables
1.3	**Central locking relay, unlock left door and fuel tank flap (F1k24)** Function		Replace relay (F1k24) by relay (F1k15), close and lock left front door A Actuation of unlocking left front door.	Left front door is unlocked	Value in order: D Relay (F1k24) Value not in order: D Cables
1.4	**Central locking relay, unlock right door and rear doors (F1k23)** Function		Replace relay (F1k23) by (F1k15), repeat test t 1.1	All doors and fuel tank flap are unlocked	If the same fault pattern emerges when test 1.1 is repeated: D Cables D All-Activity Module (AAM) (N10) Tailgate is not unlocked: D Relay (F1k23)
1.5	**Central locking relay, unlock tailgate (F1k15)** Function		Replace relay (F1k15) by (F1k23), close and lock tailgate A Actuation of unlocking tailgate	Tailgate is unlocked	Value in order: D Relay (F1k15) Value not in order: D Cables